



optional 230V / max. 0.25A  
connection for condensate  
pump or external  
damper control

optional 230V / max. 0.25A  
heater control

commissioning  
device connection

BMS enable / contact A  
BMS enable / contact B  
Boost switch / contact A  
Boost switch / contact B  
Purge switch / contact A  
Purge switch / contact B

Filter alarm / contact A  
Filter alarm / contact B  
*(10-60 mA / 60V DC contact rating)  
(contact A - Vcc; contact B - ground)*  
BMS fault output / contact A  
BMS fault output / contact B  
*(10 mA / 24V DC contact rating)  
(contact A - Vcc; contact B - ground)*

*(all switches are to be 0V connections, no  
voltage or current should be applied to these  
contacts)*

NOTES:  
\* we reserve the right to make modifications to the current wiring diagram without any prior notice  
\* local installation and wiring must be made by qualified personnel only (if in doubt, ASK)  
\* optional switch active LED feedback connection available, enquire if necessary for application

DESCRIPTION: Eco-Pro 3 controller layout SITE WIRING DIAGRAM		<b>Eco-Airvent</b>	
DO NOT SCALE DRAWING	MATERIAL:	DWG NO. ECO-PRO 3 / 07.2016.	A3
WEIGHT:	SCALE: NTS	SHEET 1 OF 1	